

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:  <b>175517</b>	(X2) MULTIPLE CONSTRUCTION A. BUILDING _____ B. WING _____		(X3) DATE SURVEY COMPLETED  <b>05/02/2014</b>
NAME OF PROVIDER OR SUPPLIER  <b>SWEET LIFE AT BROOKDALE PLACE</b>			STREET ADDRESS, CITY, STATE, ZIP CODE <b>12000 LAMAR OVERLAND PARK, KS 66209</b>		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE	
S 000	INITIAL COMMENTS  The following citations represent the findings of a Health Resurvey and Complaint Investigation KS#74431.	S 000			
S1360 SS=E	26-40-305 (e)(3)(4)(5) P E - Plumbing and piping systems  (3) Water distribution systems shall supply water during maximum demand periods at sufficient pressure to operate all fixtures and equipment.  (4) Water distribution systems shall provide hot water at hot water outlets at all times. A maximum variation of 98°F to 120°F shall be acceptable at bathing facilities, at sinks in residentuse areas, and in clinical areas. At least one sink in each dietary services area not designated as a hand-washing sink shall have a maximum water temperature of 120°F.  (5) Water-heating equipment shall have sufficient capacity to supply hot water at temperatures of at least 120°F in dietary and laundry areas. Water temperature shall be measured at the hot water point of use or at the inlet to processing equipment.  This Requirement is not met as evidenced by: The facility identified a census of 98 residents. The sample included 20 residents. Based on observation, record review, and interview the facility failed to provide water temperatures between 98 to 120 degrees Fahrenheit (F) on 2 of 2 hallways for 2 of 4 days onsite of the survey.  Findings included:  - Environmental tour on 4/28/14 between 9:59	S1360			

If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

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S1360	Continued From Page 1  A.M. to 10:21 A.M. with maintenance staff BB revealed the following:  The hot water on the 300 hallway in 4 of the residents' rooms had hot water temperatures of 79.9 degrees (F), 84.2 F, 97.5 F, and 95.6 F.  The hot water on the 400 hallway in 9 of the residents' rooms had hot water temperatures of 94.2 F, 94 F, 91.2 F, 91.2 F, 93.2 F, 97.7 F, 95.6 F, 96.8 F and 96.6 F.  Observation on 4/28/14 at 10:30 A.M. an unknown resident approached maintenance staff BB with a complaint her/his water was not hot during her/his shower.  Throughout the environmental tour on 4/28/14 maintenance staff BB acknowledged the above concerns.  The revised policy and procedure dated 12/2009 titled Safety of Water Temperatures revealed water heaters that service resident rooms, bathrooms, common area, and tub/shower areas would be set to temperatures of no more that 98 degrees F or maximum allowable temperature per state regulations.  The facility failed to provided hot water between 98 to 120 degrees F for resident rooms on the 300 and 400 hallways.	S1360			
S1364 SS=E	26-40-305 (f)(3) P E - Electrical requirements  (3) Each electrical circuit to fixed or portable equipment in hydrotherapy units shall have a ground-fault circuit interrupter.  This Requirement is not met as evidenced by:	S1364			

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S1364	<p>Continued From Page 2</p> <p>The facility reported a census of 98 residents. Based on observation, record review, and interview, the facility failed to have a hydroculator plugged into a ground fault circuit interrupter electrical outlet for 2 of 4 days onsite of the survey.</p> <p>Findings included:</p> <ul style="list-style-type: none"> <li>- Observation on 4/22/14 at 3:30 P.M. revealed the physical therapy (PT) hydroculator was plugged into a standard electrical outlet.</li> </ul> <p>Observation on 4/28/14 at 10:10 A.M. with maintenance staff BB revealed the PT hydroculator was plugged into a standard electrical outlet.</p> <p>Interview on 4/28/14 at 10:12 A.M. with maintenance staff BB stated the hydroculator should be plugged into a ground fault circuit interrupter electrical outlet.</p> <p>The undated policy and procedure titled Hydroculator Heating Units Safety Precautions revealed staff should make certain the hydroculator was electrically grounded by plugging it into a hospital grade electrical outlet with a ground terminal receptacle.</p> <p>The facility failed to have the hydroculator plugged into a ground fault circuit interrupter electrical outlet.</p>	S1364			

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